Approved For Release 2006/11/13 : CIA-RDP83-00415R000100160020-0

25X1 [redacted]

STRATEGIC SERVICES UNIT-WAR DEPARTMENT

18 October 1946

Country: Germany/Russian Zone

Subject: Research on and Production of War Materials

25X1 [redacted]

1. The Gema plant in Berlin-Köpenick, now officially known as the "Berlin Institute", is under the direction of a Russian colonel and included the following research and production in its program of 15 September 1946:

   a. Radar equipment of the "Berlin" model including testing and tuning equipment.

   b. Acoustic torpedoes and testing equipment.

   c. Identification signal equipment of the "Erstling" model, including testing equipment "Gemse".

   d. Ultra high frequency sound equipment based on "Echolot" (echo sounding) principles with testing apparatus.

   e. Electric and mechanical units for V-weapon steering devices.

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2. [redacted] V-1 and V-2 missiles are assembled at the Gema plant and stored in the yard as well as in a repaired assembly hall.

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3. Soviet naval research is handled by a separate section known as MSP (Ministry for the Shipbuilding Industry) which deals with submarine turbines and equipment for remote control of vessels. [redacted]
Comment: For further details on these research groups see [redacted]. There may be a connection between this section and the firm Wilhelm in Stralsund (sic, probably Otto Wilhelm, listed as producer of range finding equipment) and the Neptun shipyard in Rostock. Both are producing submarine air ducts which are tested at [illegible] (northeast of

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of Rostock). The tests are believed to be successful.

4. A recent order from Moscow calls for the production of electrical steering devices instead of those controlled by air or water.

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